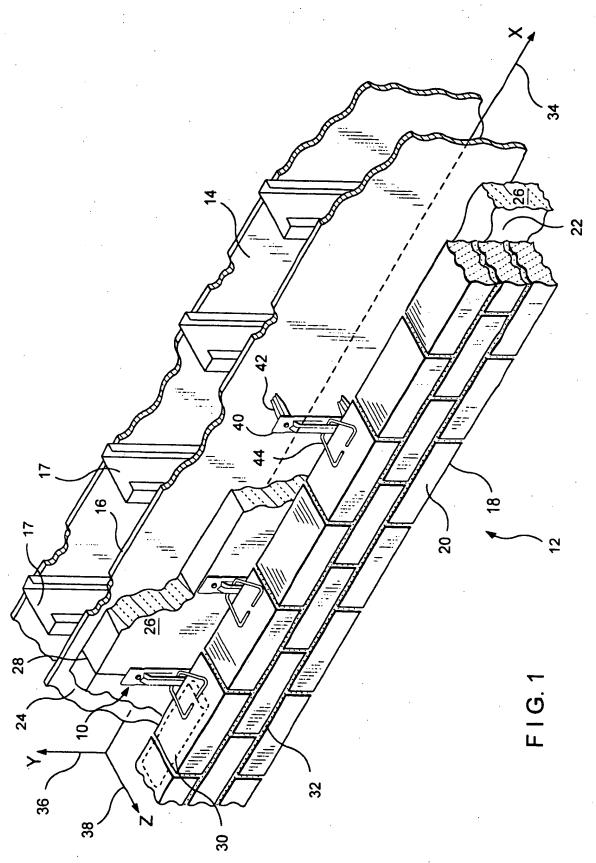




Title: HIGH-STRENGTH THE SAME

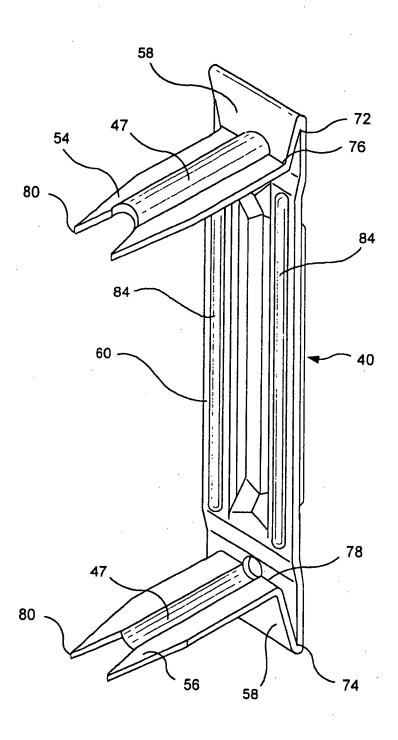
Inventor: Ronald P. Hohmann JR Appl. No. 10/785,209 Art Unit: 3637 Docket No. PHO-236CIP Figure 1/10



CHOR SYSTEMS USING

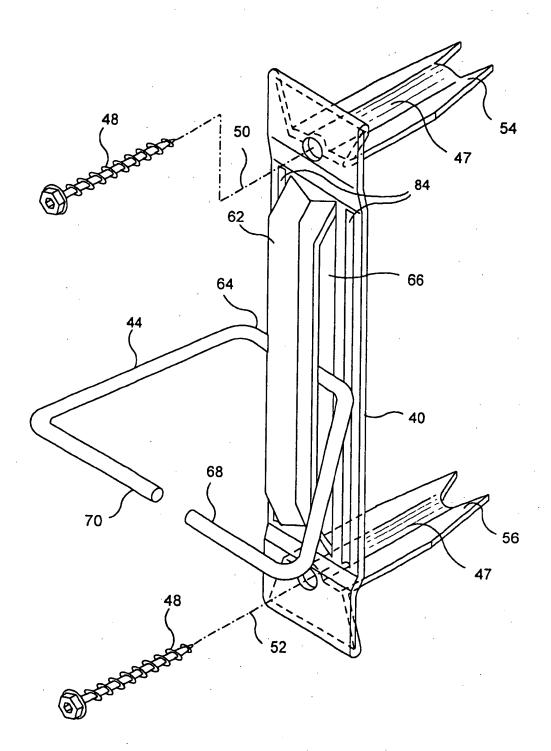
Title: HIGH-STRENGTH THE SAME

Inventor: Ronald P. Hohmann JR Appl. No. 10/785,209 Art Unit: 3637 Docket No. PHO-236CIP Figure 2/10



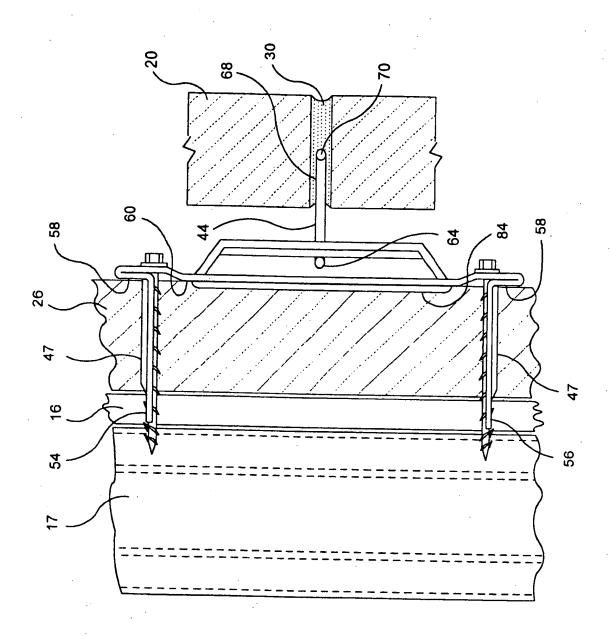
F I G. 2

Inventor: Ronald P. Hohmann JR Appl. No. 10/785,209 Art Unit: 3637 Docket No. PHO-236CIP Figure 3/10

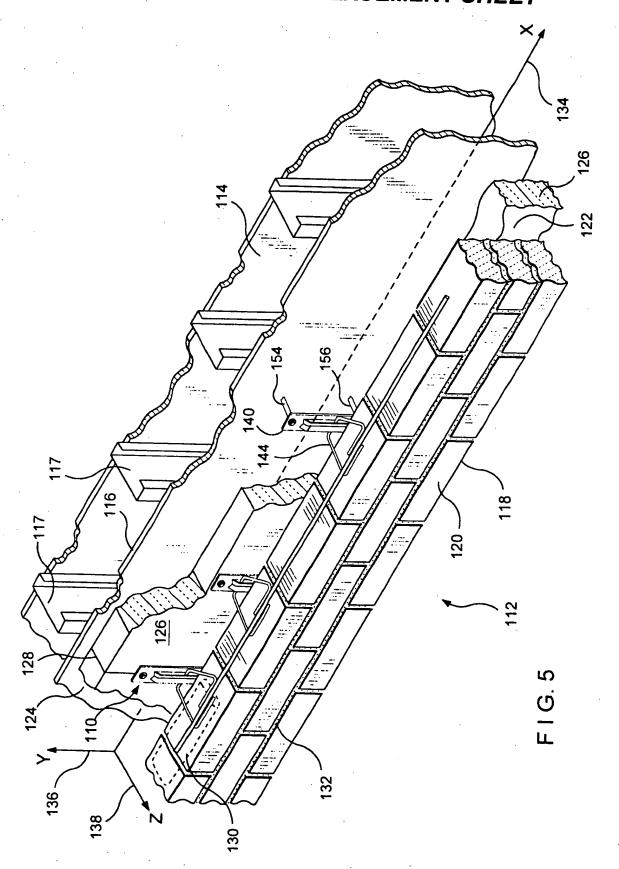


F I G. 3

Inventor: Ronald P. Hohmann JR Appl. No. 10/785,209 Artt Unit: 3637 Docket No. PHO-236CIP Figure 4/10



Inventor: Ronald P. Hohmann JR Appl. No. 10/785,209 Art Unit: 3637 Docket No. PHO-236CIP Figure 5/10



CHOR SYSTEMS USING

Title: HIGH-STRENGTH THE SAME

Inventor: Ronald P. Hohmann JR Appl. No. 10/785,209 Art Unit: 3637 Docket No. PHO-236CIP Figure 6/10

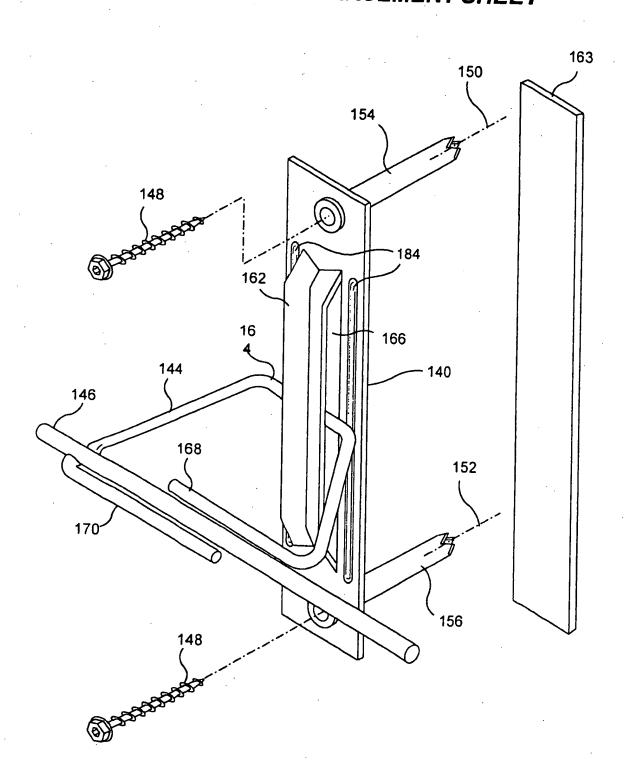
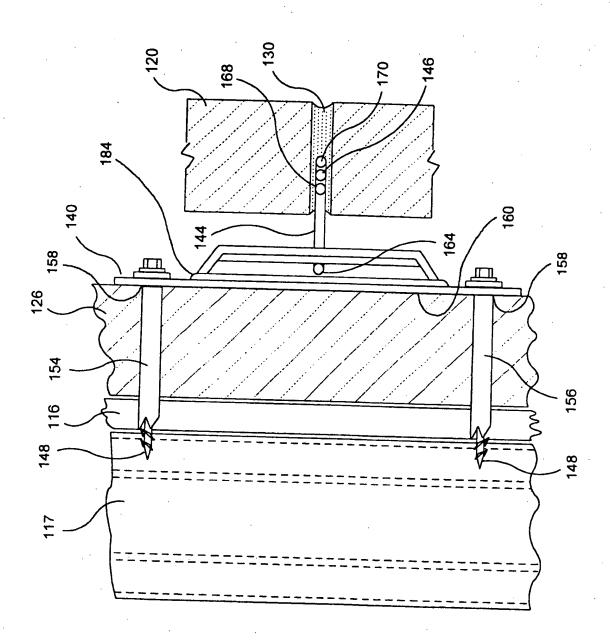


FIG.6

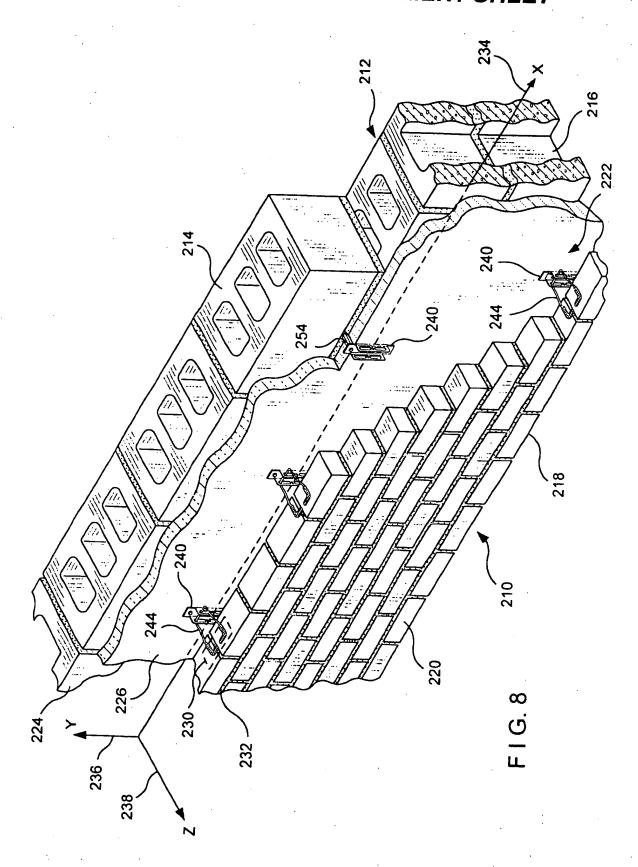
Title: HIGH-STRENGTH RFACE-MOUNTED ANCHORS AND WALL CHOR SYSTEMS USING

THE SAME

Inventor: Ronald P. Hohmann JR Appl. No. 10/785,209 Art Unit: 3637 Docket No. PHO-236CIP Figure 7/10



Inventor: Ronald P. Hohmann JR Appl. No. 10/785,209 Art Unit: 3637 Docket No. PHO-236CIP Figure 8/10



Title: HIGH-STRENGTH

THE SAME

Inventor: Ronald P. Hohmann JR Appl. No. 10/785,209 Art Unit: 3637 Docket No. PHO-236CIP Figure 9,10/10

